

100

CHANNEL NUMBER	CHANNEL BAND	MEASUREMENT DURATION	MEDIUM SENSING MEASUREMENT SUBTYPE	RPI THRESHOLD	BIN OFFSET	BIN INTERVAL	NUMBER OF BINS
<u>101</u>	<u>102</u>	<u>103</u>	<u>104</u>	<u>105</u>	<u>106</u>	<u>107</u>	<u>108</u>
OCTETS 1	1	2	1	1	1	1	1

FIG. 1

200

CHANNEL NUMBER	CHANNEL BAND	MEASURE- MENT DURATION	MEDIUM SENSING MEASURE- MENT SUBTYPE	RPI THRES- HOLD	BIN OFFSET	BIN INTERVAL	NUMBER OF BINS	TOTAL # OF MEDIUM SENSING EVENTS	BIN 0 DENSITY	BIN 1 DENSITY	...	BIN N-1 DENSITY
<u>201</u>	<u>202</u>	<u>203</u>	<u>204</u>	<u>205</u>	<u>206</u>	<u>207</u>	<u>208</u>	<u>209</u>	<u>210</u>	<u>211</u>		<u>21(N-1)</u>

OCTETS: 1 1 2 1 1 1 1 1 4 1 1 1 1

FIG. 2

3/6

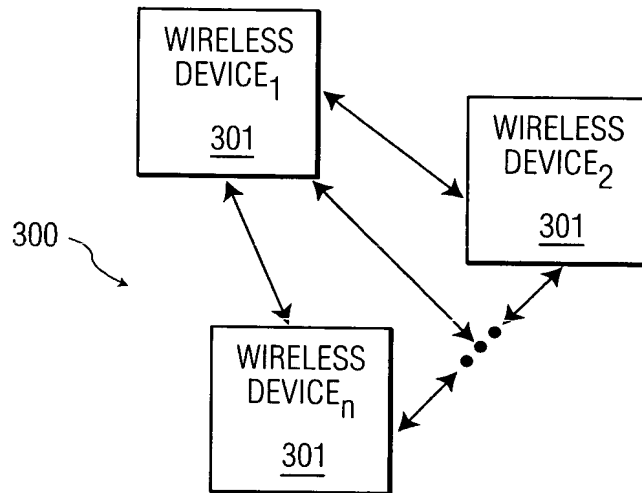


FIG. 3

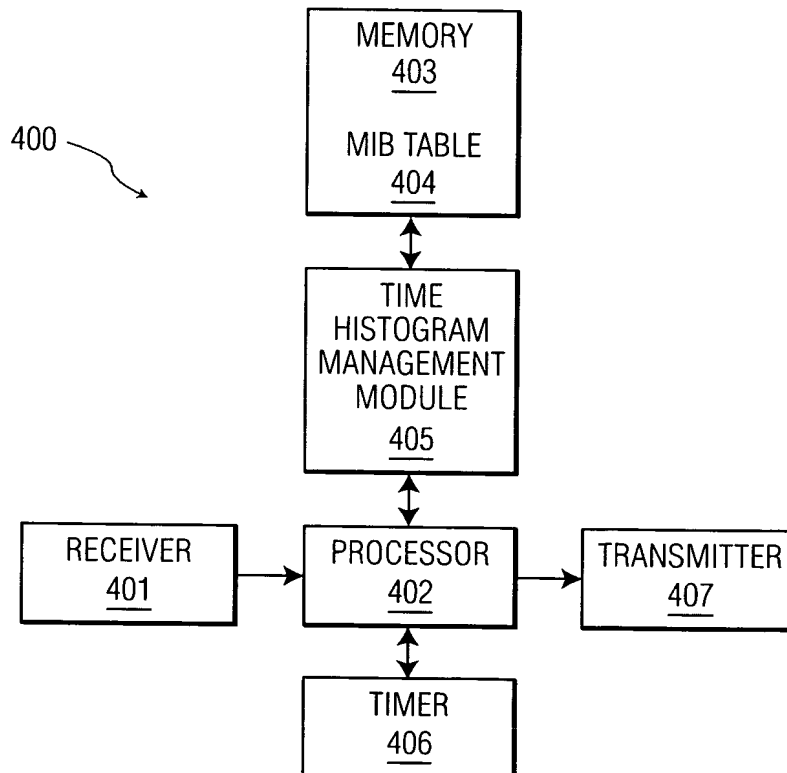


FIG. 4

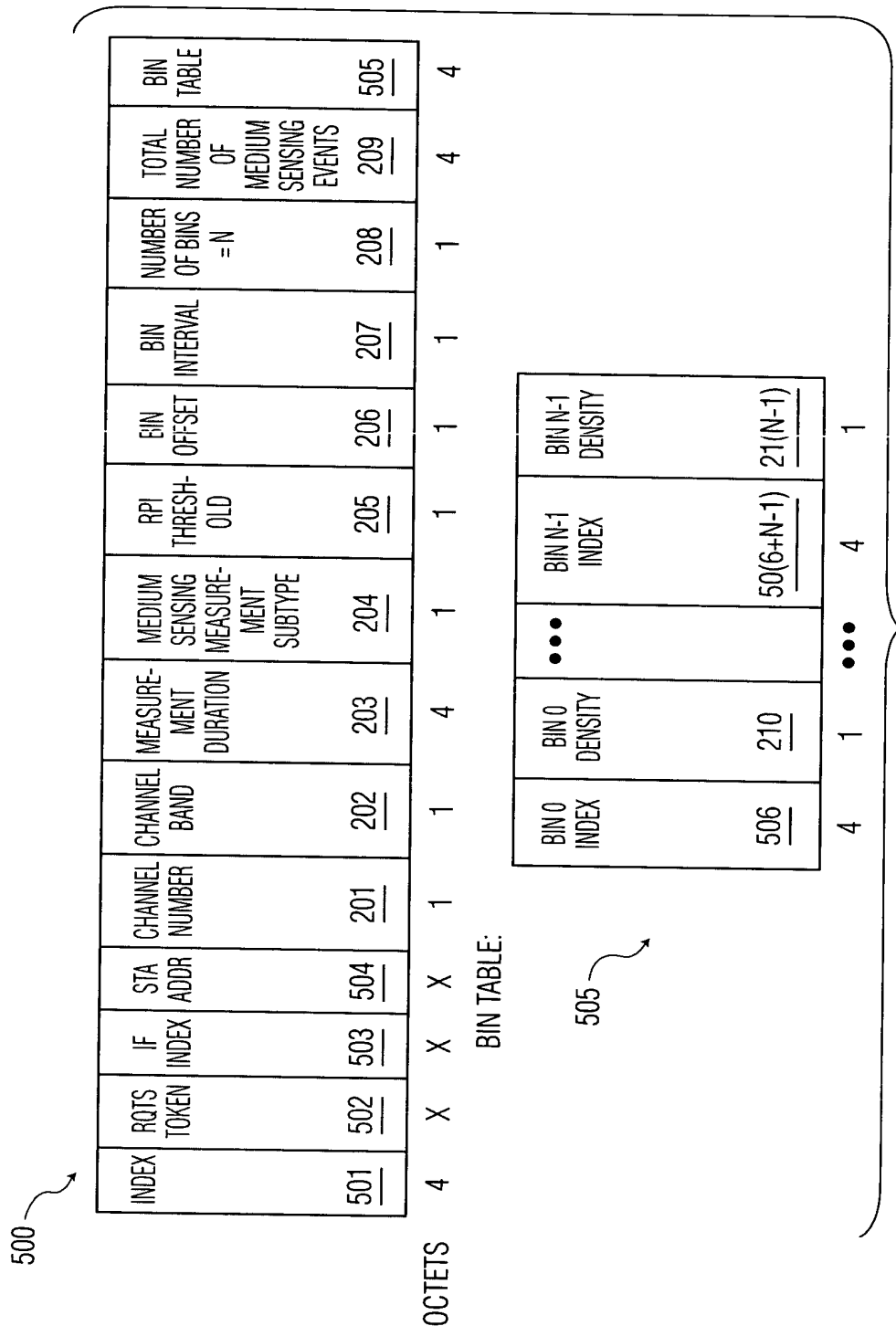


FIG. 5

5/6

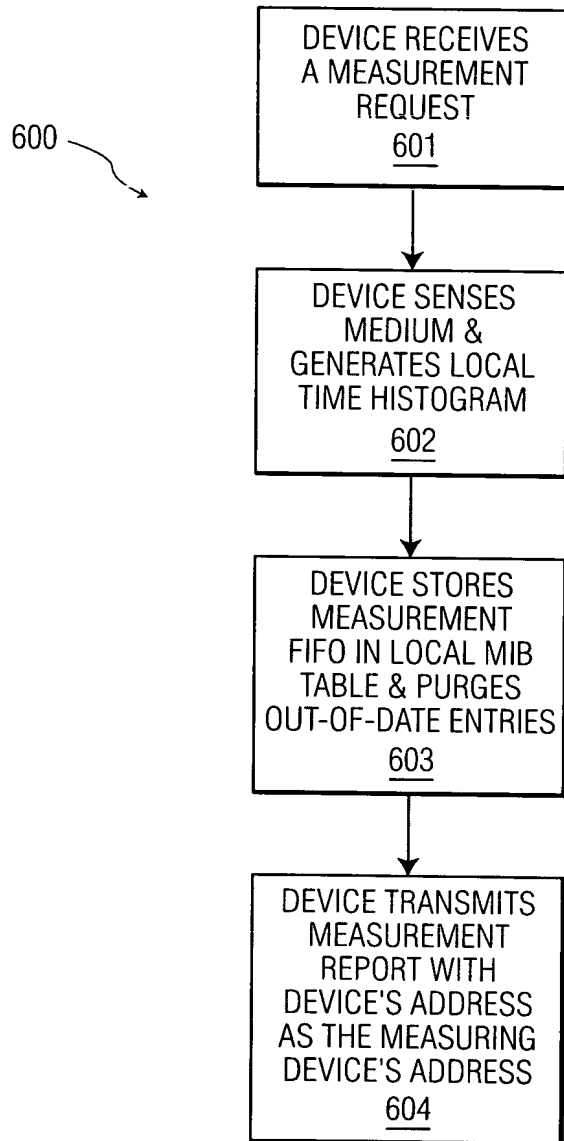


FIG. 6

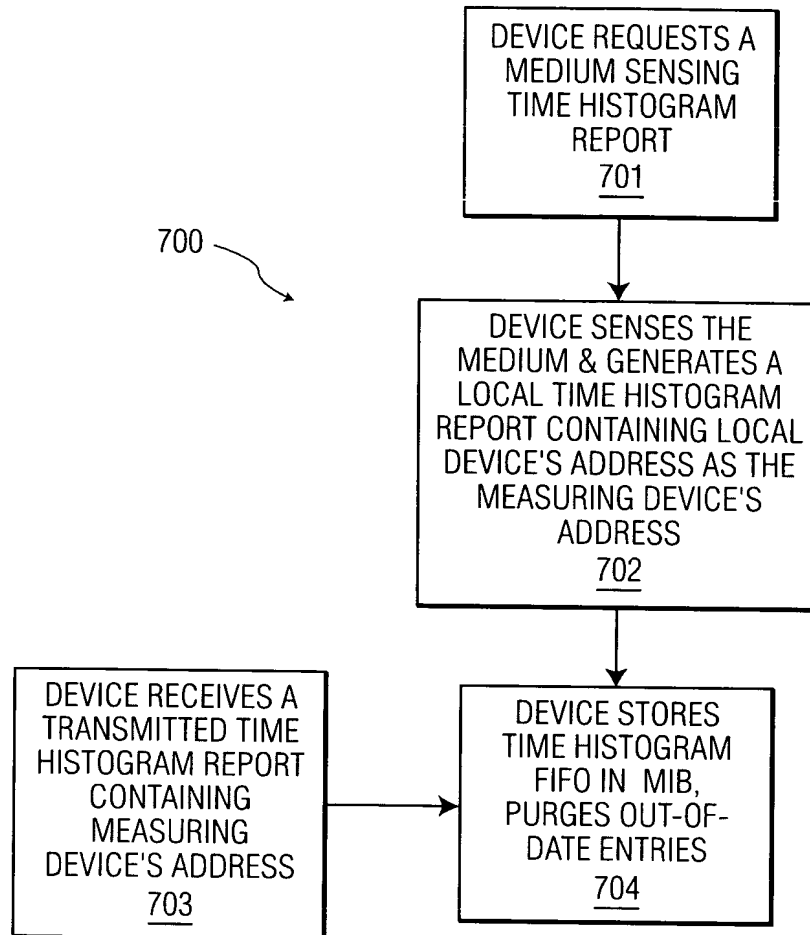


FIG. 7